Another DX-pedition sponsored by:

NORTHERN CALIFORNIA DX FOUNDATION INC.

QSL to:
P.O. BOX 717,
OAKLAND, CA 94604 U.S.A.

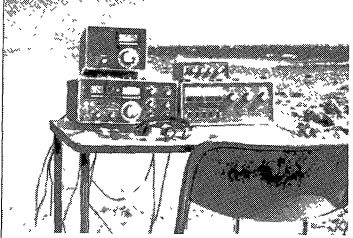
KINGMAN REEF

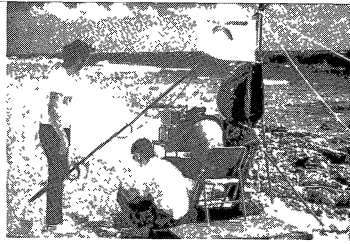
KP6KR

CONFIRMING QSO/S WITH: W9YT

Band MHz	Date 1974	Time, GMT	RST	SSB 2X	CW 2X	
1.8						
3.5						
7						
14	7/1	2348	599		X	
21						
28						

VY





KINGMAN REEF . . . .

This remote reef is located 920 miles south of Hawaii. During the 30's it was an emergency landing station for the Pan American Clippers flying between the U.S. and New Zealand. KP6KR was the first amateur operation from this atoll – 900 feet long and 6 feet high. The expedition was organized and operated by the Northern California DX Club and sponsored by the Northern California DX Foundation, Inc. During the 29 hour, 43 minute operating period, 5535 QSO's were made. Operation was on the 7, 14, 21 and 28 megahertz bands.

EQUIPMENT: TX/RX: 2-FT101B's w/remote VFO's. 1-FL2100B amplifier.
Antennas were Hy Gain 14AVQ and 18AVT.

OPERATORS: Bob Ferrero, K6AHV, "Rusty" Epps, W60AT,
Pete Grabosky, WB600L, Jim Rafferty, WA9UCE/6.